Search Notes	Application/Control No.	Applicant(s)/Patent under Reexamination
	10/779,717	TORII ET AL.
	Examiner	Art Unit
	Peter Coughlan	2129

SEARCHED

Class	Subclass	Date	Examiner
701	96	9/18/2006	PDC
700	83	9/18/2006	PDC
706	1	9/18/2006	PDC
706	15	9/18/2006	PDC
706	45	9/18/2006	PDC
706	16	9/18/2006	PDC
706	31	9/18/2006	PDC

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
East--sigmoid function, neural networks, traction friction, hereditary, structure, optimal, non-sigmoid funtion, parameter	9/18/2006	PDC
East--II--multiple networks, vehicle, friction, road surface, speed, car, automobile, truch train, plane aircraft, spacecraft	9/18/2006	PDC
East--III-- ABS, yaw, pitch, roll. genetic algorithm, evolution algorithm, transmission, state variable, topography	9/18/2006	PDC
IEEE--multiple networks, vehicle, friction, road surface, speed, car, automobile, truch train, plane aircraft, spacecraft	9/18/2006	PDC
IEEE--II-- ABS, yaw, pitch, roll. genetic algorithm, evolution algorithm, transmission, state variable, topography	9/18/2006	PDC
IEEE--IIIsigmoid function, neural networks, traction friction, hereditary, structure, optimal, non-sigmoid funtion, parameter	9/18/2006	PDC
Inventors Tsuyoshi Torii Itaru Seta	**9/18/2006**	**PDC**
701/96 with vehicle speed, braking, gradient, motor speed, torque	9/18/2006	PDC